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Approved For Release 2008/03/26: CIA-RDP78B04558A001200020021-4 25X1 TOP SECRET **OUT57823** R 232304Z 1966 FEB 23 23 4 | Z FM NPIC TO AFSSO USAF 25X1 DIRNSA CNO 25X1 **AFSCC** OPCEN 25X1 TOPSECRET THE FOLLOWING IS FROM THE CIA/IMAGERY ANALYSIS DIVISION: CIA-P-136. IAD BELIEVES THAT THE CRATER OBSERVED AT LAUNCH AREA D-2, LAUNCH COMPLEX D, (46-00N 64-00E) TYURATAM MTC ON MISSION 1029-2 IS ALMOST CERTAINLY AN EFFECTS TEST FOR SILO HARDNESS; THAT IT POSSIBLY OCCURRED ON 20 NOV 65; AND THAT IT WAS PROBABLY THE RESULT OF A SURFACE OR NEAR SURFACE DETONATION OF A CONVENTIONAL HIGH 24 FEB 1966 SUCH A TEST WOULD SERVE THE PURPOSE OF TESTING EXPLOSIVE. DISTRIBUTION THE OVERALL HARDNESS OF THE TYPICAL 3-SILO CONFIGURATION AND IT Action Office Cy No. WAS PLACED IN SUCH A MANNER AS TO PROVIDE DATA ON TYPE III-C ADMIN SINGLE SILOS AT VARYING DISTANCES. LAUNCH AREA D-2 IS SUITED FOR SIC BR PADS A TEST OF THIS NATURE CONSIDERING (1) ITS LOCATION AT THE EXTREME CCD IPD FD EASTERN END OF THE RANGE; (2) ITS ROLE IN THE R&D OF THE SS-9 POD FOD-ICS MISSILE SYSTEM HAS PROBABLY BEEN COMPLETED; AND (3) TID IAD THE ORIGINAL TYPE III-C SILOS AT THE RANGE HAVE BEEN COMPLETE FOR PAG DIAXX-4 SOME TIME. SPAD EVIDENCE OF THE USE OF HIGH EXPLOSIVES IS BORNE OUT BY THE NSA-LO DIA-AP 25X1 THE FIRST SCARRING FOR AN FACT THAT ON Advance copy Sanitized 25X1 270UF 4 TOP SECRET Exstered from autor

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EXPLOSIVES STORAGE AREA, LOCATED ABOUT 6 NM SOUTHWEST	OF LAUNCH
COMPLEX D. WAS OBSERVED.	THIS CONTAINED
ABOUT 18 SMALL BUILDINGS, SEPARATED BY A MINIMUM DISTA	NCE OF ABOUT
300 FEET. THIS AREA IS SIMILAR TO A TEMPORARY EXPLOSI	VES
STORAGE SITE USED IN CONJUNCTION WITH A LARGE SCALE RO	AD CONSTRUCTION
PROJECT NORTHEAST OF TASHKENT. (41-32N 69-59E)	
3. A NEW ROAD WAS OBSER	VED LEADING
FROM LAUNCH AREA D-2 ACCESS ROAD AND TERMINATING AT TH	E POINT WHERE
	VEALED NO
ACTIVITY AT THE TERMINUS OF THE NEW ROAD, HOWEVER IT D	ISCLOSED
APPROXIMATELY SEVEN CIRCULAR AND SEMI-CIRCULAR REVETME	NTS AND SEVEN
PAIRS OF ELONGATED REVETMENTS SCATTERED IRREGULARLY TO	THE SOUTHEAST
OF THE SITE. THESE REVETMENTS RESEMBLE THOSE CONSTRUC	TED FOR THE
TEST WHICH RESULTED IN CRATER	
THE CRATER AT TYURATAM MIR HA	S A DIAMETER
OF 220 TO 260 FEET;	
HAVING AN APPROXIMATE DIAMETER OF 200 FEET (INTERIOR M	EASUREMENTS).
AN ACOUSTIC EVENT (BUT NO S	
DATA) WAS RECORDED IN THE GENRAL VICINITY OF 45-42N 65	- 18E,
OR SOME 58 MILES EAST-SOUTHEAST OF LAUNCH COMPLEX D.	
THAT THIS REFLECTED THE CRATERING VISIBLE AT LAUNCH AR	
THE ABSENCE OF SEISMIC DATA COUPLED WITH THE SHORT INT	
	DING SUGGESTS
A SURFACE OR NEAR-SURFACE DETONATION; THE TIMING OF TH	E CONSTRUCTION
OF THE EXPLOSIVES STORAGE AREA PLUS THE PROXIMITY OF D	

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ELEMENTS OF THE COMPLEX AT WHICH NORMAL ACTIVITY IS OBSERVED SUGGEST TOT CONVENTIONAL EXPLOSIVES WERE USED.

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-- END OF MESSAGE--

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